		•		
L Number	Hits	Search Text	DB .	Time stamp
-	105540	logic adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:08
-	175891	multiplex or multiplexing or multiplexed or multiplexor\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:10
-	11212	<pre>(logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:23
-	530°	((logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)) and 708/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:09
-	243630	invert\$1 or inversion or inverting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:09
	276	(((logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)) and 708/\$.ccls.) and (invert\$1 or inversion or inverting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/27 14:09
-	4	<pre>(multiplex or multiplexing or multiplexed or multiplexor\$1).ti. and ((((logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)) and 708/\$.ccls.) and (invert\$1 or inversion or inverting))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/27 14:24
	3835 •	((logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)) and (invert\$1 or inversion or inverting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/27 14:23
	135	<pre>(multiplex or multiplexing or multiplexed or multiplexor\$1).ti. and (((logic adj circuit) and (multiplex or multiplexing or multiplexed or multiplexor\$1)) and (invert\$1 or inversion or inverting))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:30
-	384449	leaf or leaves	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:31
-	1091	(leaf or leaves) adj cell\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:31
-	85	<pre>(multiplex or multiplexing or multiplexed or multiplexor\$1) and ((leaf or leaves) adj cell\$1)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/12/27 14:32
_	16	<pre>(invert\$1 or inversion or inverting) and   ((multiplex or multiplexing or   multiplexed or multiplexor\$1) and ((leaf   or leaves) adj cell\$1))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/25 17:32

		•		
_	1959045	switching or switches or switch or	USPAT;	2002/12/27
		switched	US-PGPUB;	14:41
			EPO; JPO;	
		,	DERWENT; IBM TDB	
l _	175891	(multiplex or multiplexing or multiplexed	USPAT;	2002/12/27
-	1/3091	or multiplexor\$1) or (((logic adj	US-PGPUB;	14:42
İ		circuit) and (multiplex or multiplexing	EPO; JPO;	
+		or multiplexed or multiplexor\$1)) and	DERWENT;	ļ
	ا	708/\$.ccls.)	IBM_TDB	1
- '	2057299	(multiplex or multiplexing or multiplexed	USPAT;	2002/12/27
	!	or multiplexor\$1) or (switching or	US-PGPUB;	14:42
		switches or switch or switched)	EPO; JPO;	
			DERWENT;	
	72868	(leaf or leaves) and ((multiplex or	IBM_TDB USPAT;	2002/12/27
-	/2000	multiplexing or multiplexed or	US-PGPUB;	14:43
	1 1	multiplexor\$1) or (switching or switches	EPO; JPO;	11.13
1		or switch or switched))	DERWENT;	
		01 8,1100,1 01 0,1100,101,7	IBM TDB	
-	15008	((leaf or leaves) and ((multiplex or	USPĀT;	2002/12/27
,	"	multiplexing or multiplexed or	US-PGPUB;	14:43
	]	multiplexor\$1) or (switching or switches	EPO; JPO;	
		or switch or switched))) and logic	DERWENT;	į
		///1006 on 1000000 and //million on	IBM_TDB USPAT;	2002/12/27
-	3642	(((leaf or leaves) and ((multiplex or multiplexing or multiplexed or	USPAT; US-PGPUB;	14:47
1		multiplexing or multiplexed or multiplexor\$1) or (switching or switches	EPO; JPO;	43.31
		or switch or switched))) and logic) and	DERWENT;	
		(invert\$1 or inversion or inverting)	IBM TDB	•
_	2	("4621338").PN.	USPĀT;	2002/12/27
			US-PGPUB;	14:49
	•	•	EPO; JPO;	
		•	DERWENT;	
	1.0	TEOD	IBM_TDB USPAT;	2002/12/27
-	4,6	LEOR	US-PGPUB;	14:55
			EPO; JPO;	11.33
			DERWENT;	
			IBM TDB	
-	2	("4566064").PN.	USPAT;	2002/12/27
			US-PGPUB;	14:56
			EPO; JPO;	
		•	DERWENT;	
	2	("4622649") DN *	IBM_TDB USPAT;	2002/12/27
1 -	2	("4622648").PN.	US-PGPUB;	14:57
			EPO; JPO;	==
			DERWENT;	
		,	IBM_TDB	
-	2	("4621338").PN.	USPAT;	2002/12/27
			US-PGPUB;	14:57
			EPO; JPO;	
			DERWENT; IBM TDB	
	26.	4622648.URPN.	USPAT	2002/12/27
'	20	•		15:00
_	10	("3986042"   "4064421"   "4071905"	USPAT	2002/12/27
1		"4233524"   "4322644"   "4367420"		15:00
1		"4383304"   "4417161"   "4424460"		
1		"4471454").PN.		2002/12/27
-	23	4566064.URPN.	USPAT .	2002/12/27 15:25
1_	8	   ("T938005"   "T940008"   "T940013"	USPAT	2002/12/27
-	8	("T938005"   "T940008"   "T940013"     "T940020"   "T944001"   "3705409"	35171	15:25
1		"4377849"   "4386403").PN.		
_	91590.	inverter\$1 and control\$4 and (select\$3 or	USPAT;	2004/03/25
,	1	pick\$3)	US-PGPUB;	17:30
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	2403	(inverter\$1 and control\$4 and (select\$3	USPAT;	2004/03/25
		or pick\$3)) and 708/\$.ccls.	US-PGPUB;	17:31
`		_	EPO; JPO;	
		•	DERWENT;	
			IBM TDB	
-	1922	((inverter\$1 and control\$4 and (select\$3	USPAT;	2004/03/25
i		or pick\$3)) and 708/\$.ccls.) and logic\$1	US-PGPUB;	17:31
			EPO; JPO;	
]			DERWENT;	
1			IBM_TDB	
-	32	"4566064"	USPAT;	2004/03/25
			US-PGPUB;	17:32
		•	EPO; JPO;	
٠	a	· ·	DERWENT;	
		•	IBM TDB	